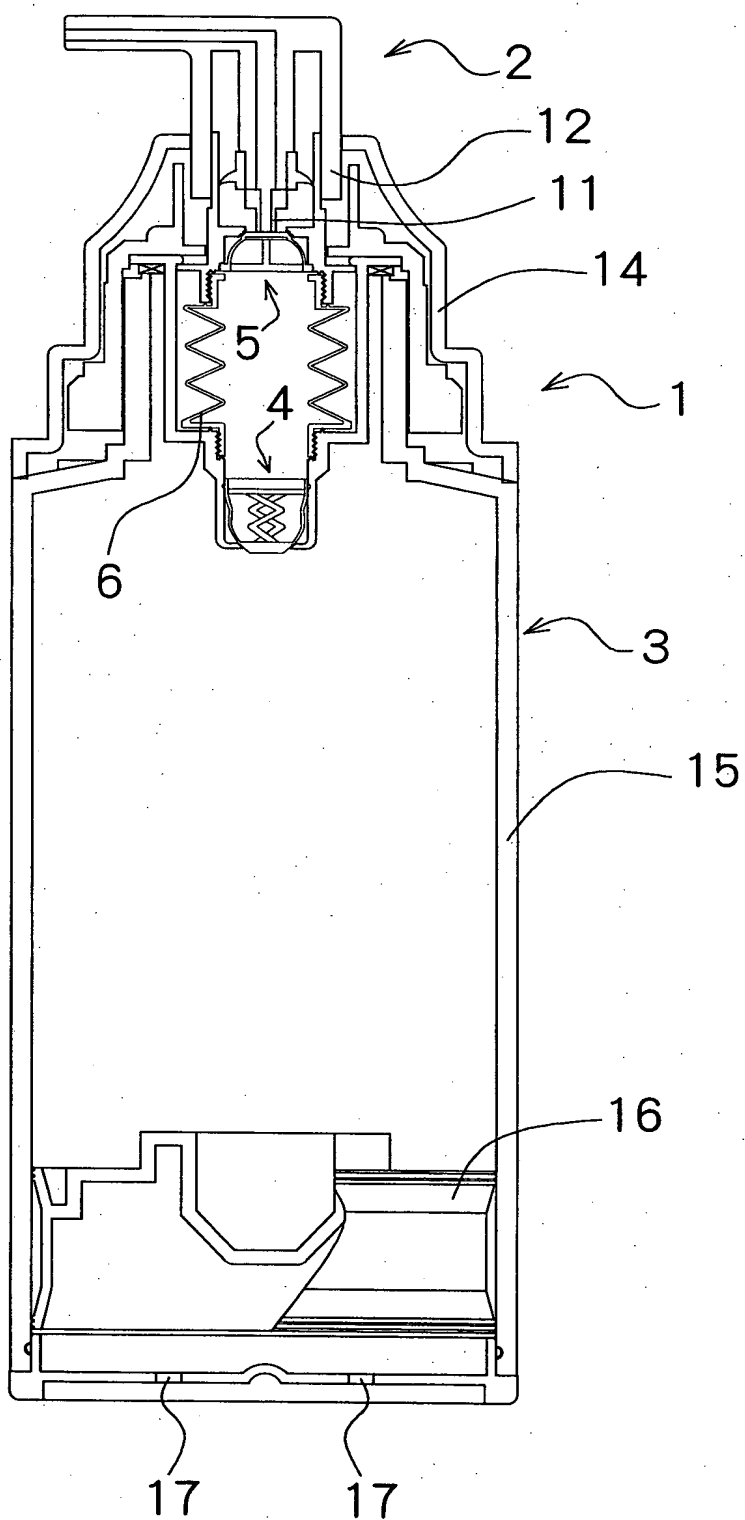


Fig.1

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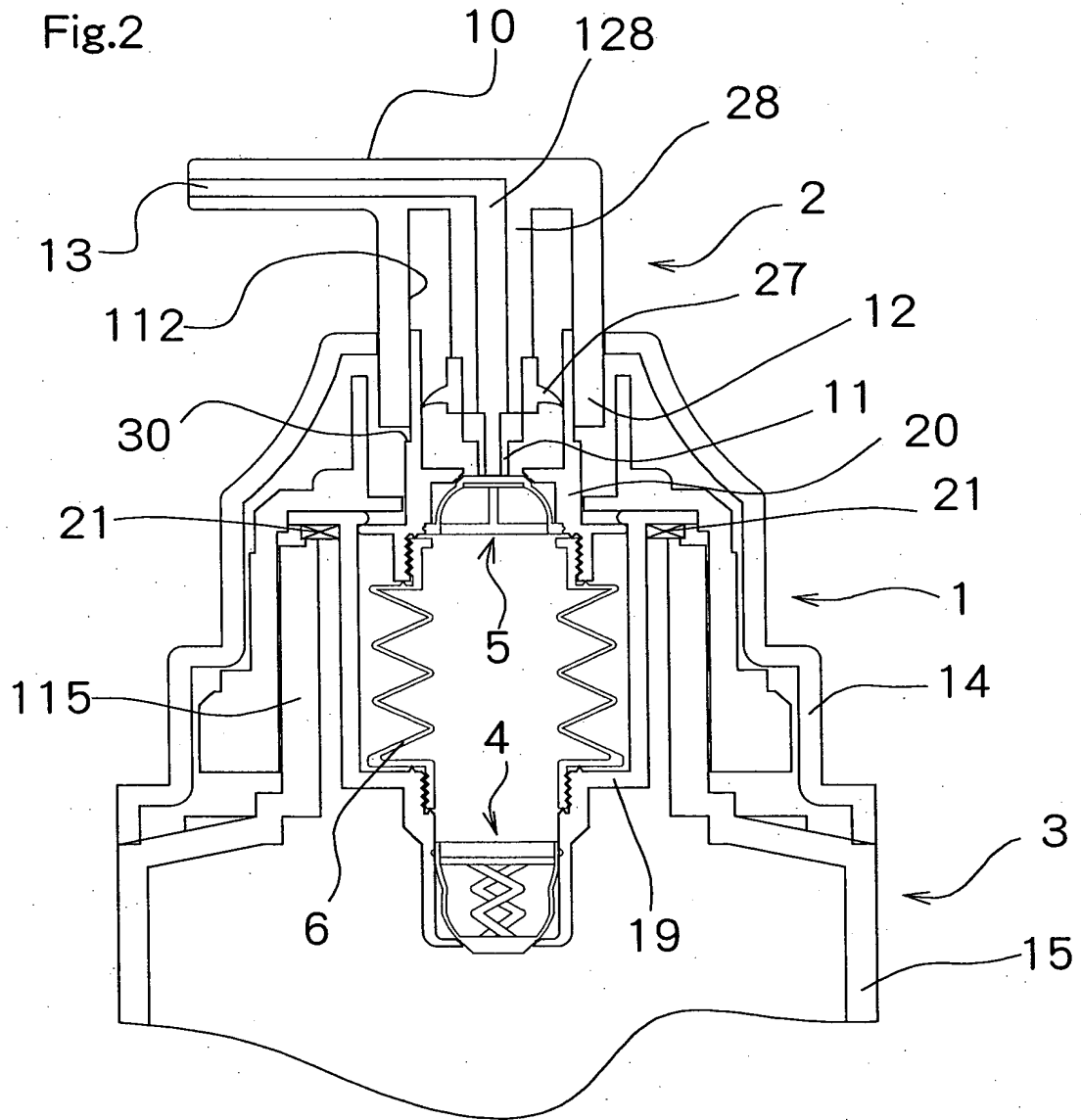


FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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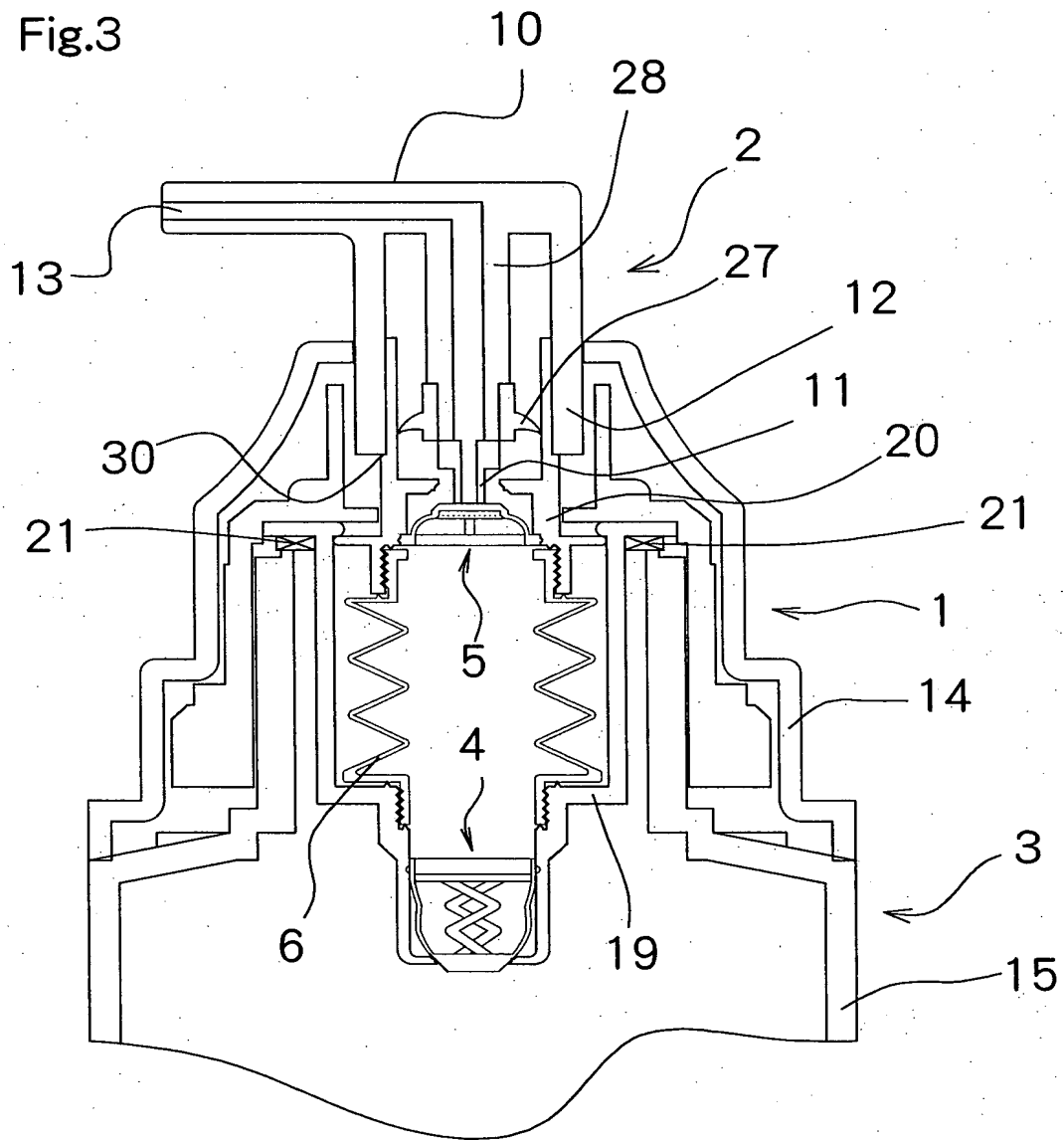


FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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Fig.3

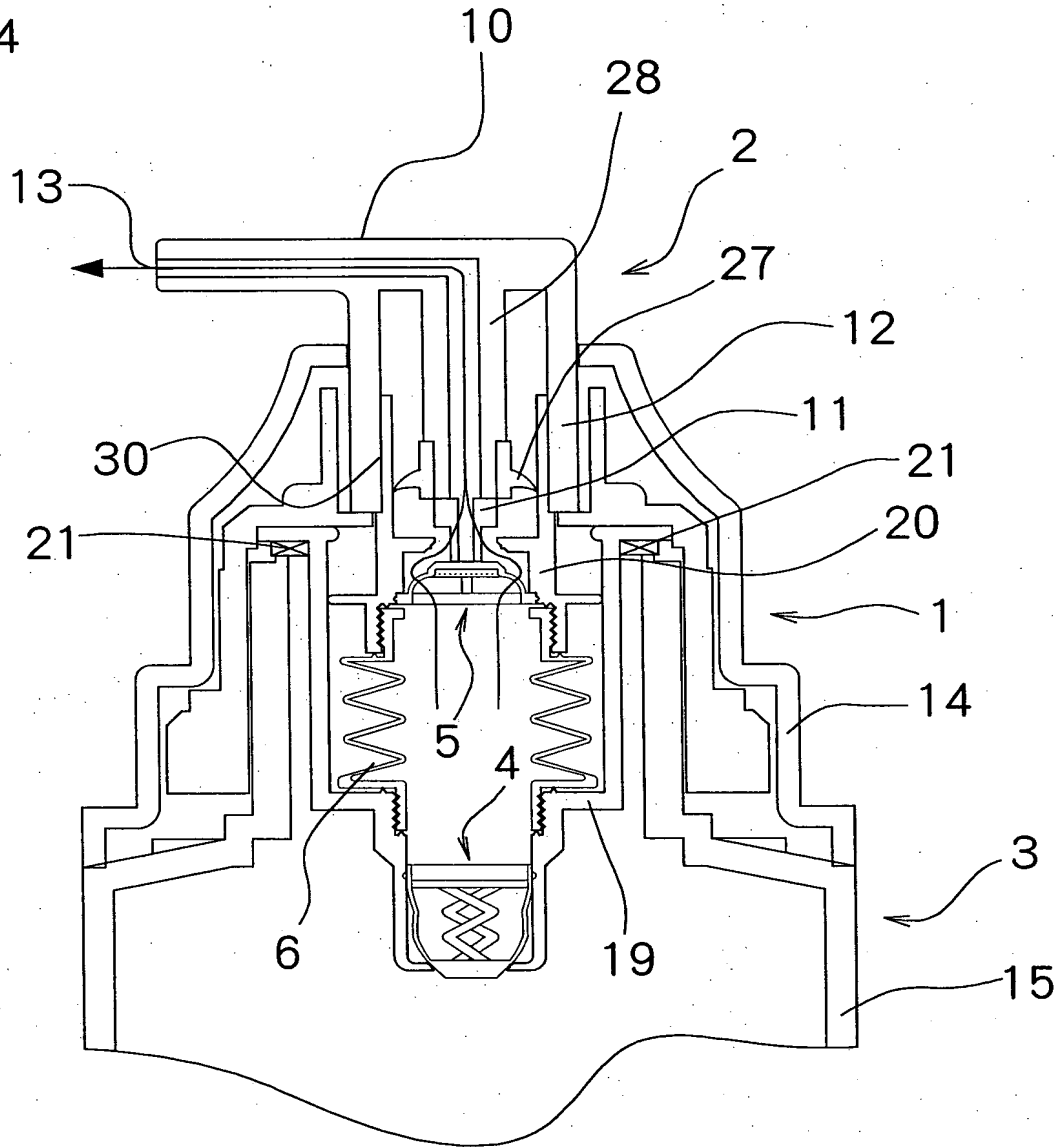


FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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Fig.4

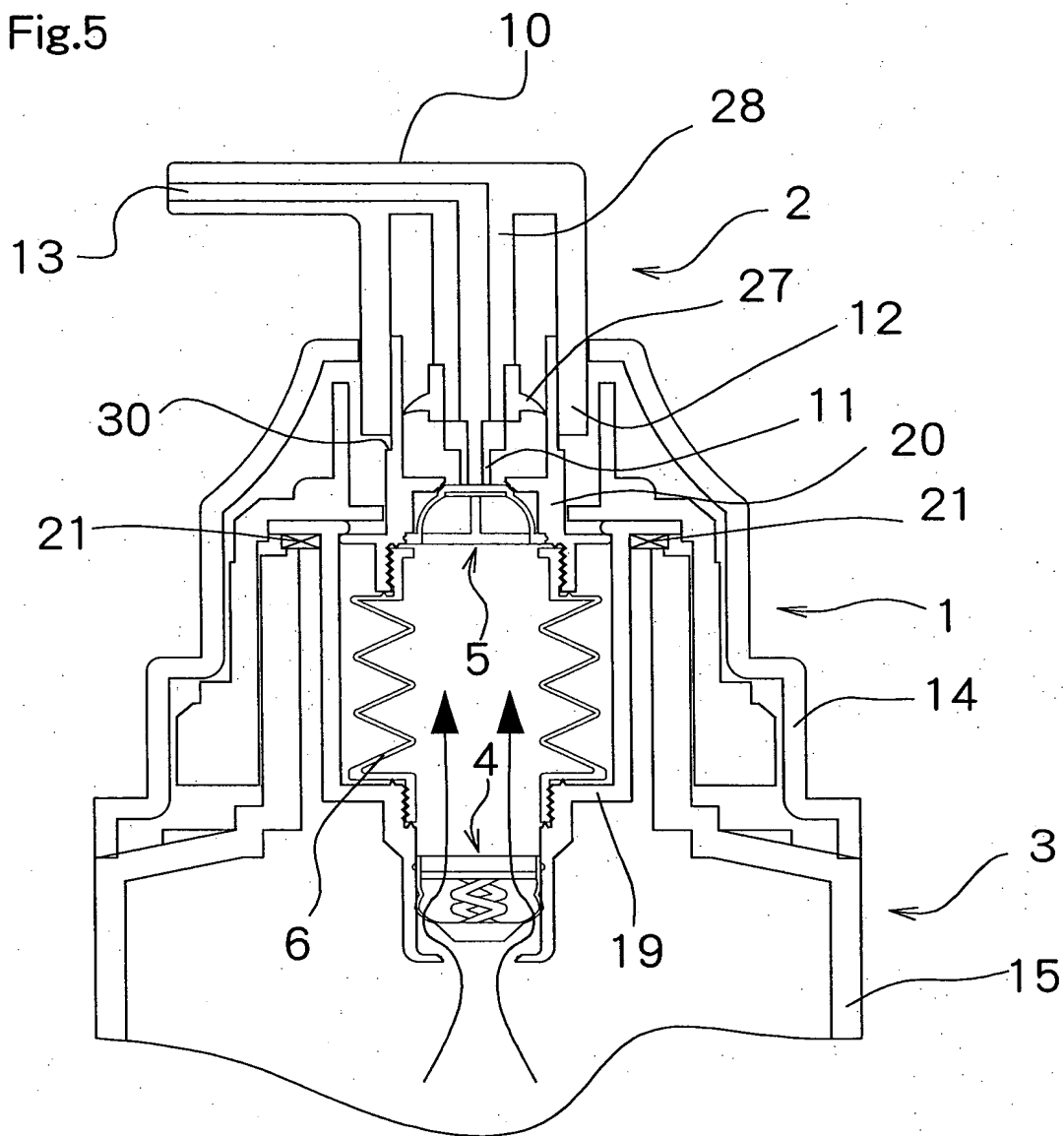


**FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION**

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Fig.5



FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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Fig.6(A)

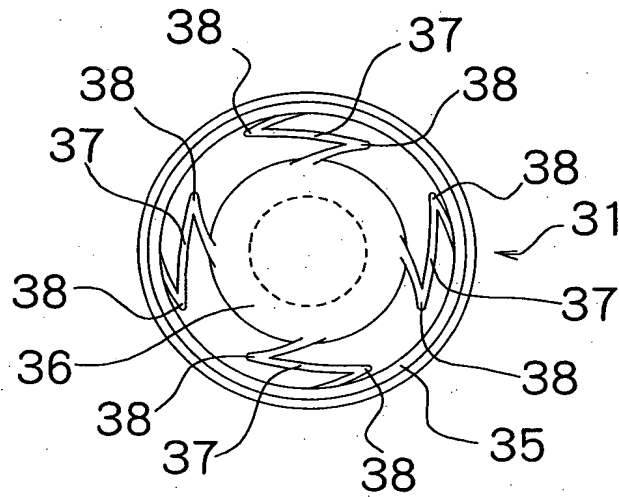
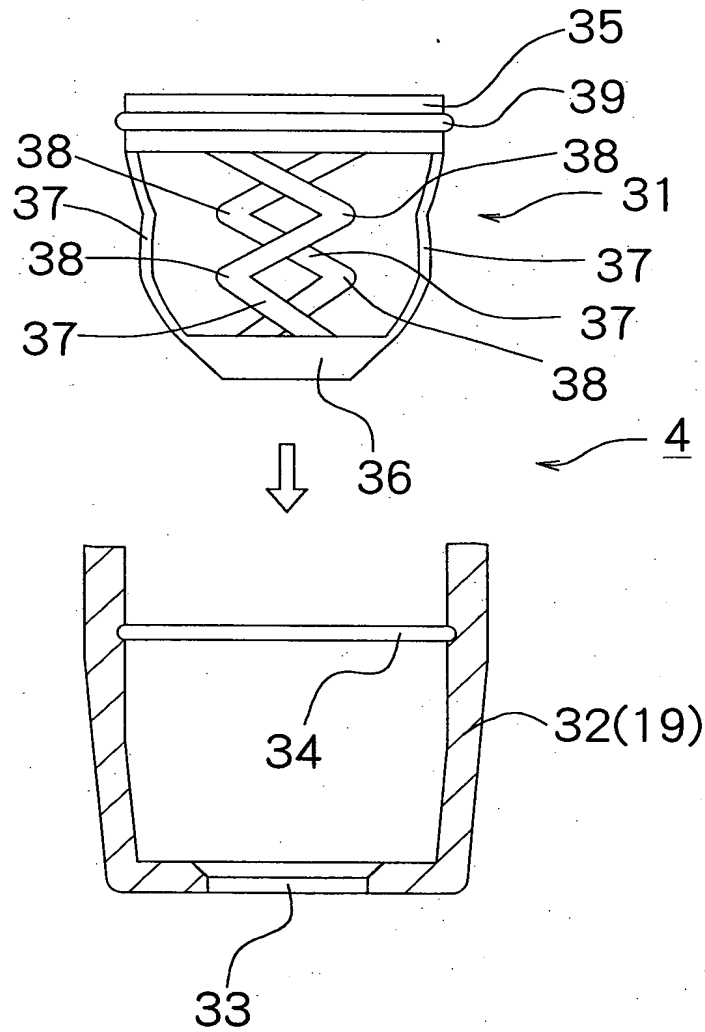


Fig.6(B)

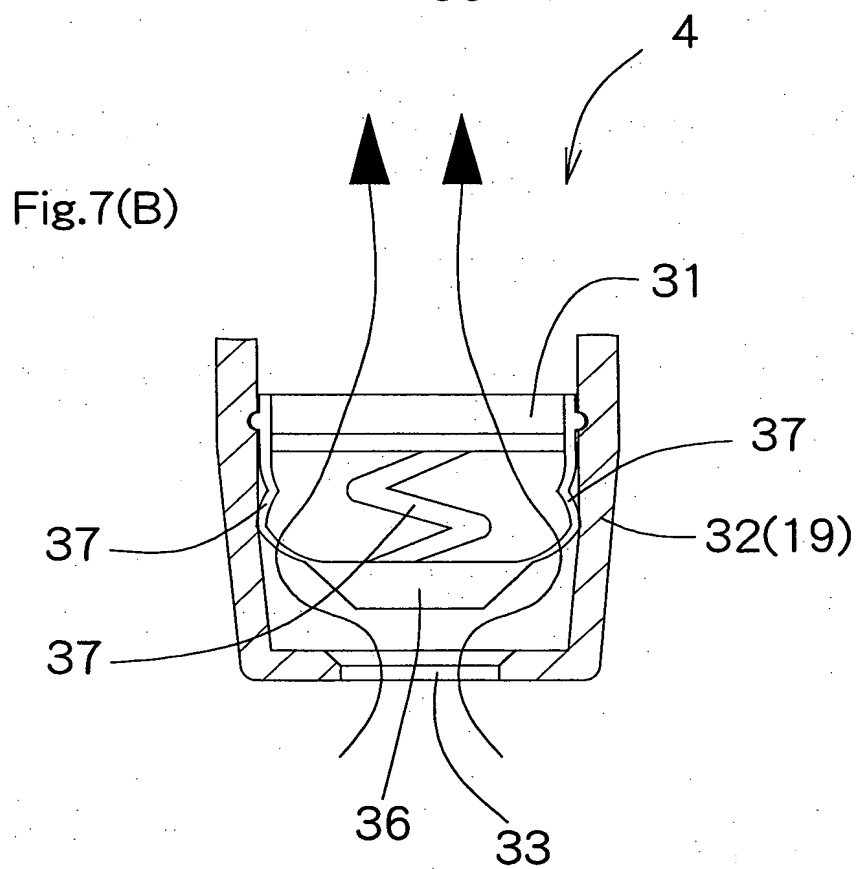
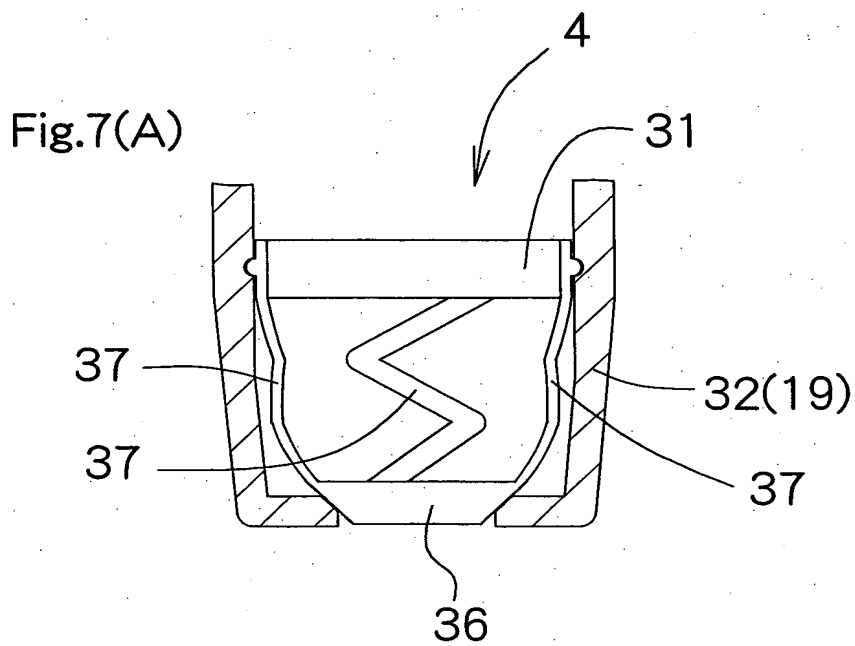


FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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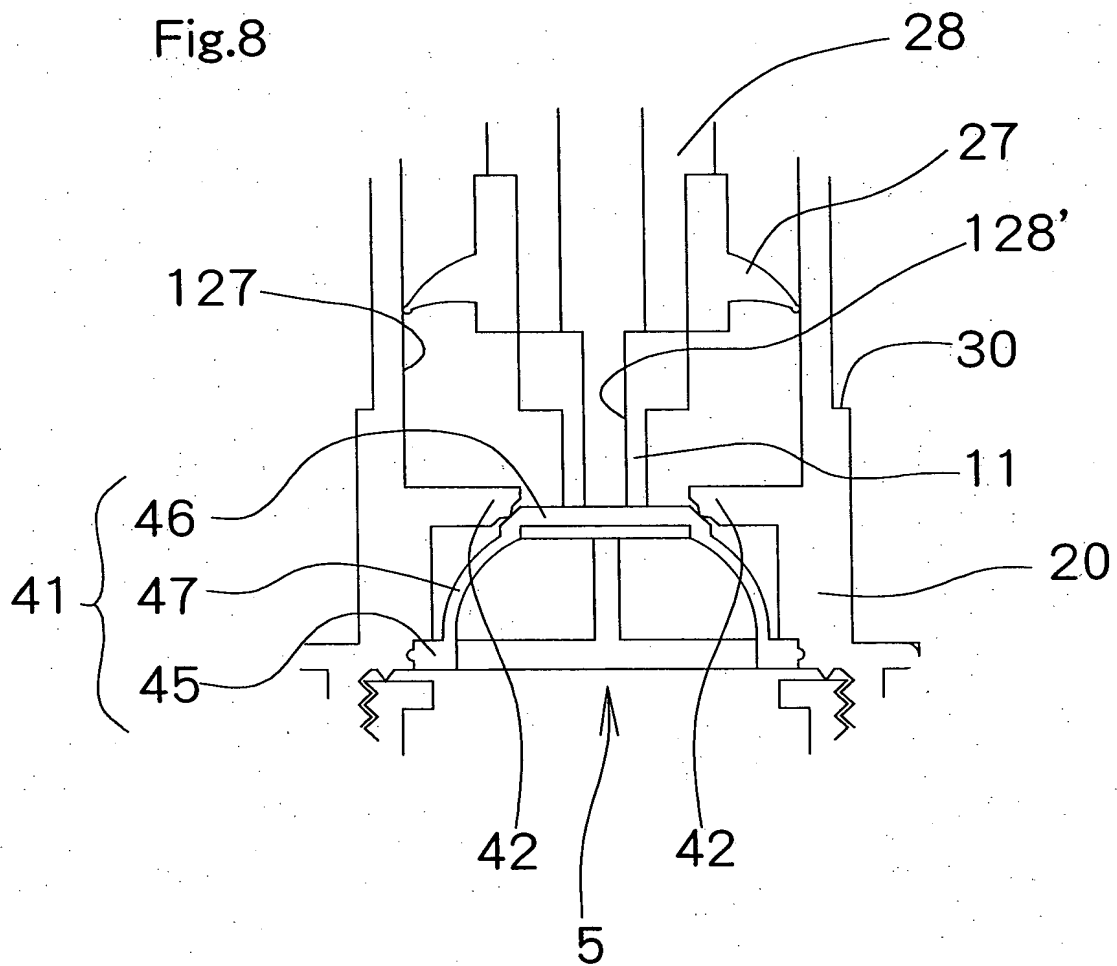
FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
INSIDE FLUID STORING PORTION

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Fig.8





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Fig. 9 is a cross-sectional view of a semiconductor device. It shows a central region 11, a base 20, and various layers and structures labeled 27, 28, 30, 41, 42, 43, 45, 46, 47, and 5. The device includes a central region 11, a base 20, and various layers and structures labeled 27, 28, 30, 41, 42, 43, 45, 46, 47, and 5. The device includes a central region 11, a base 20, and various layers and structures labeled 27, 28, 30, 41, 42, 43, 45, 46, 47, and 5.

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INSIDE FLUID STORING PORTION

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Fig.10(A)

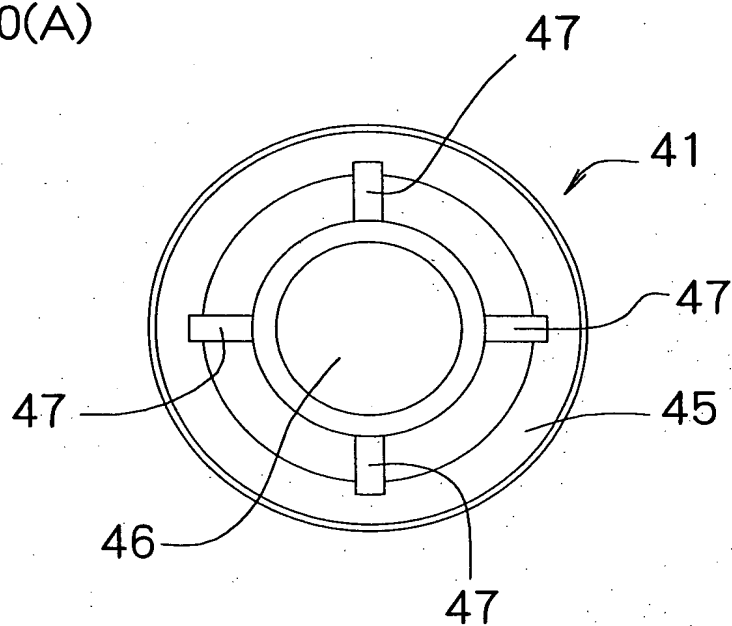
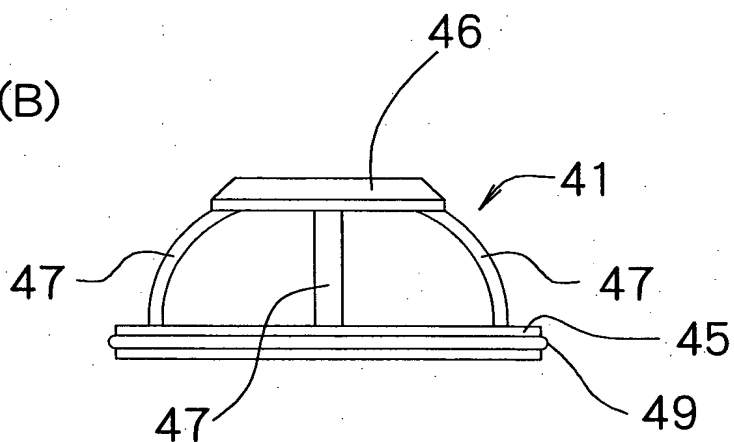


Fig.10(B)



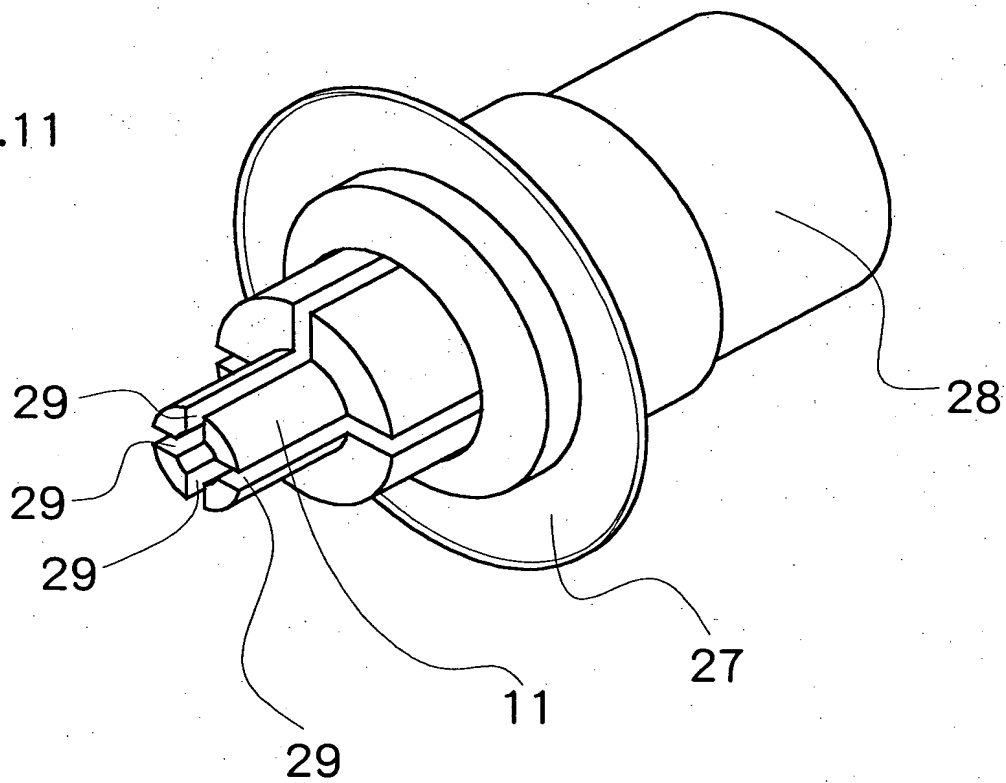
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Fig.11



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Fig.12

Fig.12 is a detailed cross-sectional view of a mechanical assembly, likely a pump or valve. The assembly features a central vertical shaft (10) passing through a housing (15). The shaft is surrounded by a series of components including a central piston or valve (5) with a zigzag internal structure, and a lower piston or valve (4) with a similar structure. The shaft is supported by bearings (19) and is connected to a drive mechanism (28) at the top. The housing (15) has a complex internal structure with various chambers and passages, including a central chamber (11) and side chambers (12, 12'). The housing is secured by a flange (14) and a cover (3). The assembly is shown in a cross-sectional view, with various components labeled with numbers 1 through 30.

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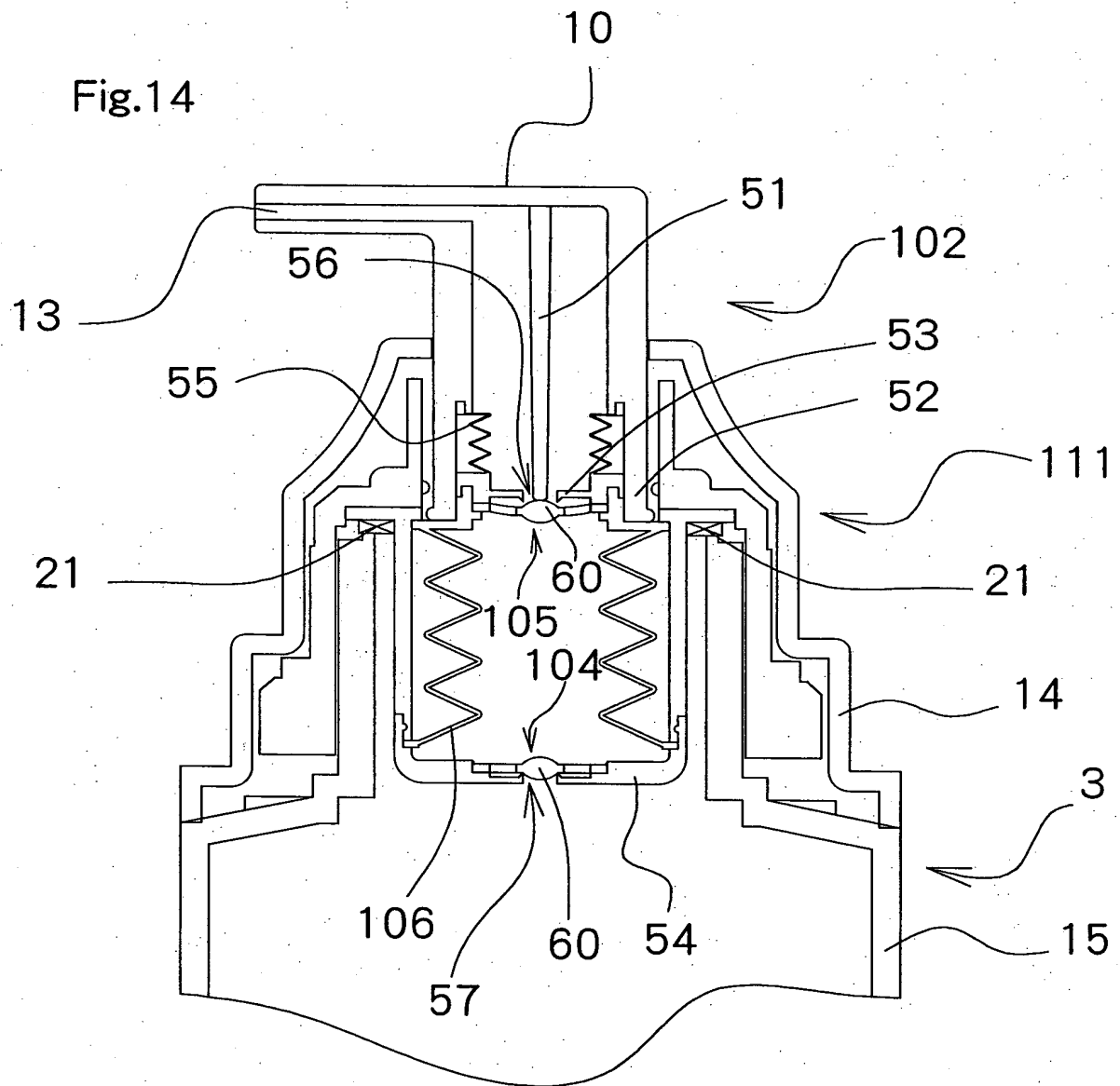
Fig.13

FLUID DISCHARGE PUMP FOR DISCHARGING FLUID STORED  
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Fig.15 (A)

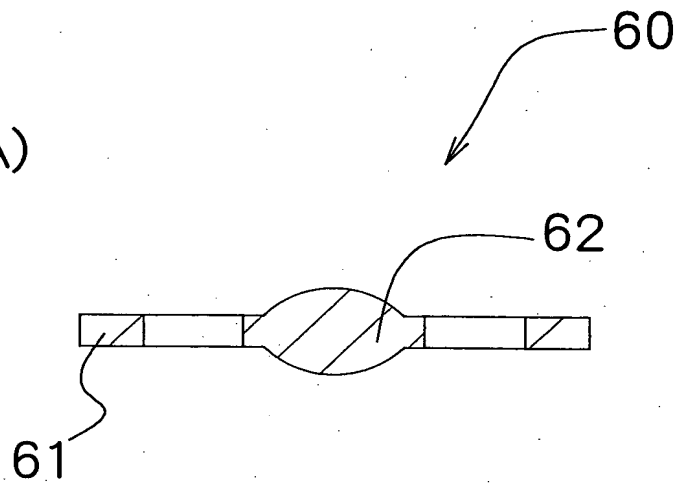


Fig.15 (B)

